The Tech Engineering News

Volume X

INDEX

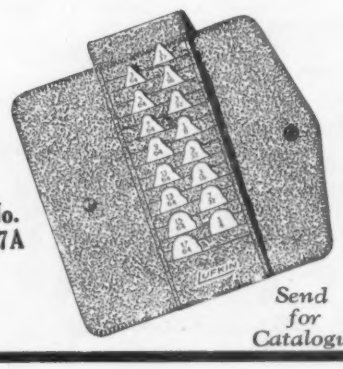
February, 1929—January, 1930

Subject and Author	*Month*	*Page*
A		
Akron Zeppelin Hangar, The Mark L. Felber	Jan.	399
Airplane Engineering Alfred A. Gassner	May	137
Airplane Manufacture Alfred B. Berghell '31	May	140
American Petroleum Institute, The Leonard M. Fanning	April	89
Autogiro, The Alfred B. Berghell '31	March	54
Automatic Train Control John B. Babcock '10	Feb.	9
B		
Babcock, John B. '10 Automatic Train Control	Feb.	9
Barss, William R. '07 The Transmission of Sound	Nov.	224
Bassett, P. R. The Gyroscope	Oct.	182
Beams in Bending Thomas H. Frost '21 and Robert S. Hatcher, G.	May	138
Berghell, Alfred B. '31		
Airplane Manufacture	May	140
The Autogiro	March	54
Beyond the Classroom Lawrence C. Hamlin '29	April	98
C		
Carlu, Jacques Modernism in Architecture	Nov.	223
Cascade Tunnel, The D. J. Kerr	March	56
Chemistry as an Aid to Agriculture H. P. Holman	Jan.	406
Claude, Georges Ideas of an Inventor	Feb.	7
Cultural Training for Engineers William Emerson	Nov.	219
D		
Design Problems of a New Car Adam K. Stricker, Jr. '29	Jan.	402
Desmond, Thomas C. '09 Increasing Recognition for the Engineer	March	55
Dodge, John H. '31 Ships and Shipbuilding	Nov.	226
Douglass, Raymond D. '24 Graphical Solution of Engineering Problems	Dec.	364
E		
Emerson, William Cultural Training for Engineers	Nov.	219
Engineer, The R. De Witt Jordan	Oct.	184
Engineering and M. I. T. Samuel W. Stratton	April	92
Engineering Employment in South America An M. I. T. Alumnus	May	186
F		
Fanning, Leonard M. The American Petroleum Institute	April	89
Felber, Mark L. The Akron Zeppelin Hangar	Jan.	399
Fene, W. J. and J. J. Forbes Prevention of Mine Accidents	Oct.	176
Flying the M. I. T. Glider James C. Reddig '29	May	144
Forbes, J. J. and W. J. Fene Prevention of Mine Accidents	Oct.	176
Frost, Thomas H. '21 and Robert S. Hatcher, G. Beams in Bending	May	138

Subject and Author	*Month*	*Page*
G		
Galvin, John F. The New York Port Authority	Oct.	178
Gassner, Alfred A. Airplane Engineering	May	137
Geology for Engineers Frederick K. Morris	Dec.	362
Glass that Glows in the Dark Donald C. Stockbarger '19	Dec.	360
Graphical Solution of Engineering Problems Raymond D. Douglass '24	Dec.	364
Gyroscope, The P. R. Bassett	Oct.	182
H		
Halsey, Maxwell N. Traffic Engineering	April	93
Hamlin, Lawrence C. '29 Beyond the Classroom	April	98
Hatcher, Robert S., G., and Thomas H. Frost '21 Beams in Bending	May	138
Hill, Bancroft '11 Valuation Engineering	March	58
Holman, H. P. Chemistry as an Aid to Agriculture	Jan.	406
I		
Ideas of an Inventor Georges Claude	Feb.	7
Increasing Recognition for the Engineer Thomas C. Desmond '09	March	55
Industrial Physics Charles Ladd Norton '93	May	134
J		
Jordan, R. De Witt The Engineer	Oct.	184
K		
Kerr, D. J. The Cascade Tunnel	March	56
L		
Lake Champlain Bridge, The Charles M. Spofford '93	Nov.	222
Lindgren, Waldemar A President in the Making	March	53
Lindsley, Ben E. '05 Oil and Gas Well Fires	April	94
Locke, Frank L. '86 The Senior's First Job	May	133
Loomis, Edward E. Status of the American Railroads	March	51
M		
Mann, Horace T. '08 The Seminole Oil Field	Oct.	183
Military Mechanization Major Richard H. Somers	Nov.	220
Modern Freight Transportation Lawrence Richardson	Feb.	12
Modernism in Architecture Jacques Carlu	Nov.	223
Morris, Frederick K. Geology for Engineers	Dec.	362
Motive Power Development	Feb.	14
Municipal Employment Bureau, A Alwin E. Rigg, G.	Oct.	181

INDEX — *Continued*

Subject and Author	*Month*	*Page*
N		
National Air Races, The James C. Reddig '29	Oct.	173
New York Port Authority, The John F. Galvin	Oct.	178
Nitrocellulose — A Product with Many Uses H. W. Underwood, Jr.	Dec.	366
Norton, Charles Ladd '93 Industrial Physics	May	134
O		
Oil Geology and Production W. L. Whitehead '13	April	90
Oil and Gas Well Fires Ben E. Lindsley '05	April	94
Opportunities in Patent Law Harry Dexter Peck '13	Dec.	359
P		
Peck, Harry Dexter '13 Opportunities in Patent Law	Dec.	359
President in the Making, A Waldemar Lindgren	March	53
Prevention of Mine Accidents J. J. Forbes and W. J. Fene	Oct.	176
R		
Reddig, James C. '29		
Flying the M. I. T. Glider	May	144
The National Air Races	Oct.	173
Remote Control of a Distributing Station F. Zogbaum	Jan.	404
Richardson, Lawrence Modern Freight Transportation	Feb.	12
Rigg, Alwin E., G. A Municipal Employment Bureau	Oct.	181
S		
Seminole Oil Field, The Horace T. Mann '08	Oct.	183
Senior's First Job, The Frank L. Locke '86	May	133
Scriven, Edward O. '10 Sound Moving Pictures	April	96
Ships and Shipbuilding John H. Dodge, Jr. '31	Nov.	226
Somers, Major Richard H. Military Mechanization	Nov.	220
Sound Moving Pictures Edward O. Scriven '10	April	96
Spofford, Charles M. '93 The Lake Champlain Bridge	Nov.	222
Status of the American Railroads, The Edward E. Loomis	March	51
Stockbarger, Donald C. '19 Glass that Glows in the Dark	Dec.	360
Stratton, Samuel W. Engineering and M. I. T.	April	92
Stricker, Adam K., Jr. '29 Design Problems of a New Car	Jan.	402
T		
Traffic Engineering Maxwell N. Halsey	April	93
Transmission of Sound, The William R. Barss '07	Nov.	224
U		
Underwood, H. W., Jr. Nitrocellulose — A Product with Many Uses	Dec.	366
V		
Valuation Engineering Bancroft Hill '11	March	58
W		
Whitehead, W. L. '13 Oil Geology and Production	April	90
Z		
Zogbaum, F. Remote Control of Distributing Stations	Jan.	404



LUFKIN

Improved Radius Gages

They embody outstanding features found in no other Radius Gage. Each gage is a separate unit, plainly marked with its radius size, and carrying both the internal and external forms.

Set consists of 16 sizes from 1/32 to 17/64" radii by 64ths, all in attractive folder.
The cuts at upper right show but a few of their many uses.

THE LUFKIN RULE CO. SAGINAW, MICHIGAN
106 LAFAYETTE STREET, NEW YORK CITY

THE TECHNOLOGY PRESS, CAMBRIDGE, MASS.